	$\mathbf{CL}$	$\mathbf{CL}$	CL	GPT	GPT	Human	Own vs	Own vs	Own vs
	<b>7</b> B	13B	34B	3.5	4	Written	LLMs	$\mathbf{LLMs} \setminus \mathbf{F}$	Human
Content Adequacy									
human	2.95	3.05	2.78	3.99	4.54	2.93	-	-	-
CL 7B	1.48	1.36	1.55	0.44	-0.15	1.53	*** (S)	*** (L)	(N)
CL 13B	1.32	1.08	1.29	0.32	-0.21	1.40	* (S)	*** (M)	(N)
CL 34B	1.47	1.09	1.45	0.31	-0.11	1.30	*** (M)	*** (L)	(N)
GPT 3.5	1.17	0.85	0.98	0.33	0.11	0.75	** (S)	*** (M)	** (S)
GPT 4	-0.09	-0.35	-0.28	-0.05	-0.13	-0.46	(N)	(N)	(N)
Conciseness									
human	3.95	4.49	4.43	4.92	4.20	4.91	-	-	-
CL 7B	0.22	-0.36	-0.48	-0.69	-0.20	-0.67	*** (M)	*** (M)	*** (M)
CL 13B	-0.39	-0.89	-0.80	-1.37	-0.78	-1.19	(N)	(N)	(N)
CL 34B	0.20	-0.45	-0.46	-0.77	-0.09	-0.74	(N)	(N)	(S)
<b>GPT 3.5</b>	-0.79	-1.37	-1.45	-1.46	-0.65	-2.04	*** (S)	* (N)	*** (M)
$\mathbf{GPT} \ 4$	-0.58	-0.80	-1.06	-0.16	-0.08	-0.80	*** (M)	*** (M)	*** (L)
Fluency&Understandability									
human	3.89	4.06	3.71	4.65	4.68	3.92	-	-	-
CL 7B	0.50	0.44	0.66	-0.14	-0.27	0.63	** (S)	*** (M)	(N)
CL 13B	0.57	0.32	0.67	-0.30	-0.35	0.34	(N)	*** (S)	(N)
CL 34B	0.34	0.09	0.61	-0.34	-0.42	0.20	*** (M)	*** (L)	* (S)
GPT 3.5	0.51	0.31	0.37	0.05	0.12	0.00	* (S)	** (S)	(N)
GPT 4	0.25	0.06	0.19	0.31	0.32	0.01	(N)	(N)	(S)
Adjusted n-	values: *	< 0.05	** <0.01	*** < 0	001 Clif	f delta: N-l	Vegligible S	-Small M-Med	ium L.—Large

Table 1: (Python) Code Summarization: Average of differences between the LLM judgments and the ground truth (i.e., the median of the score given by the three human raters). Last three columns report adj. p-value and effect size when comparing the judgments each LLM gave to summaries it generated against those it gave when judging summaries (i) generated by all other LLMs, (ii) generated by all other LLMs but those belonging to the same family, and (iii) written by humans.